IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph on page 6, line 8 of the specification with the following:

~~Figure 2 illustrates~~ Figures 2A-2B illustrate the effect of the first embodiment of the invention.

Replace the paragraph on page 6, between lines 9-10 of the specification with the following:

~~Figure 3 shows~~ Figures 3A-3B show the wavefront aberrations of an optical lens system design according to the first and second embodiment of the invention.

Replace the paragraph on page 6, between lines 13-14 of the specification with the following:

~~Figure 5 shows~~ Figures 5A-5B show the wavefront aberrations of an optical lens system design according to the third embodiment of

the invention.

Replace the paragraph on page 6, between lines 17-18 of the specification with the following:

~~Figure 7 illustrates~~ Figures 7A-7B illustrate a variable focus image capture device including an optical lens system according to the embodiments of the invention.

Replace the paragraph on page 9, between lines 3-11 of the specification with the following:

~~Figure 3 shows~~ Figures 3A-3B show the wavefront aberrations of the optical lens system according to the above design and first embodiment Wavefront aberrations W in micrometers versus the normalized entrance pupil coordinate Px respectively Py are plotted for three wavelengths 490 nm, 560 nm and 625 mn. In Figure 3a this is shown for a field angle of 0 degrees and in Figure 3b for a field angle of 30 degrees. The maximum scale in vertical direction of both diagrams is 20 micrometer. These graphs show that the aberrations for the different wavelengths have the same tendency

and that the differences of the aberrations between the different wavelengths are sufficiently small to have a substantially achromatised optical lens system.

Replace the paragraph spanning pages 10-11, between page 10, line 28, and page 11, line 2 of the specification with the following:

~~Figure 5 shows~~ Figures 5A-5B show the wavefront aberrations of the optical lens system according to the above design and third embodiment Wavefront aberrations W in micrometers versus the normalized entrance pupil coordinate Px respectively Py are plotted for three wavelengths 490 nm, 560 nm and 625 nm. In Figure 5a this is shown for a field angle of 0 degrees and in Figure 5b for a field angle of about 33 degrees. The maximum scale in vertical direction of both diagrams is 50 micrometer. These graphs show that the aberrations for the different wavelengths have the same tendency and that the differences of the aberrations between the different wavelengths are sufficiently small to have a substantially achromatised optical lens system.